L Number	Hits	Search Text	l DB	Time stamp
-	2	"6401854"	USPAT;	2004/02/05 18:33
			EPO; JPO;	
			DERWENT;	'
		•	IBM TDB	
-	221	180/403	USPAT;	2004/02/04 15:13
(EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	0	180/403 and ztr	USPAT;	2003/07/10 13:42
			EPO; JPO;	
]		DERWENT;	
			IBM_TDB	
-	1	180/403 and "zero turning"	USPAT;	2003/07/10 13:52
			EPO; JPO;	•
			DERWENT;	
			IBM_TDB	
-	101	180/403 and speed and direction	USPAT;	2003/07/10 13:54
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3		USPAT;	2003/07/10 13:58
1		proportional and "servo valve"	EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000 (00 (00 00
-	10	(180/403 and speed and direction) and	USPAT;	2003/07/10 14:20
		"servo valve"	EPO; JPO;	
			DERWENT;	
		6054000	IBM_TDB	0000/07/10 1/ 10
-	1 1	6354393.URPN.	USPAT	2003/07/10 14:18
-	5	("4237993" "5251716" "5826676"	USPAT	2003/07/10 14:19
1		"5862878" "6102150").PN.	HODAM:	2002/07/10 14 55
-	28	180/6.48 and "servo valve"	USPAT;	2003/07/10 14:56
			EPO; JPO;	, ·
			DERWENT;	
	001	100/403	IBM_TDB	0000/07/10 14 57
-	221	180/403	USPAT;	2003/07/10 14:57
			EPO; JPO;	
			DERWENT;	
	226	180/403	USPAT;	2003/07/10 14:57
-	220	100/403	US-PGPUB;	2003/07/10 14:37
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
l _	52	"4915075"	USPAT;	2003/07/14 12:11
	1	3313073	EPO; JPO;	2003/07/14 12.11
1		· ·	DERWENT;	
1	ļ		IBM TDB	-
-	763	701/93	USPAT;	2003/07/14 12:11
		• • • -	EPO; JPO;	
			DERWENT;	
1	[•	IBM TDB	1/2 /
-	84	701/93 and reverse	USPĀT;	2003/07/14 12:14
		,	EPO; JPO;	
1			DERWENT;	· · ·
1			IBM TDB	
-	57	(701/93 and reverse) and forward	USPĀT;	2003/07/14 12:12
1			EPO; JPO;	
1			DERWENT;	
1			IBM_TDB	. ` .
-	6	((701/93 and reverse) and forward) and	USPAT;	2003/07/14 12:56
		faster	EPO; JPO;	
			DERWENT;	
			IBM TDB	
1 -	5	((701/93 and reverse) and forward) and	USPAT;	2003/07/14 13:04
	i l	(proportion or proprotional)	EPO; JPO;	1
1				
		(Parkasan as baskas)	DERWENT;	

	151	701/41 and (proportion or proprotional)	USPAT;	2003/07/14 13:04
	131	, or, it and (proportion or proprocionar)	EPO; JPO;	2003, 01, 11 13.01
			DERWENT;	
			IBM_TDB	
-	20	(701/41 and (proportion or proprotional))	USPAT;	2003/07/14 13:05
		and forward and reverse	EPO; JPO; DERWENT;	
1			IBM TDB	
_	0	"track vehicle" and hydraulic and stering	USPAT;	2004/01/13 13:25
			US-PGPUB;	
,			EPO; JPO;	
			DERWENT	
-	2	"20030114270"	USPAT;	2004/01/27 12:49
		~	US-PGPUB; EPO; JPO;	
			DERWENT	
_	137	180/6.48 and mower	USPAT;	2004/01/28 18:21
			US-PGPUB;	
			EPO; JPO;	1
			DERWENT	
-	2	(180/6.48 and mower) and microprocessor	USPAT;	2004/01/28 18:05
			US-PGPUB;	
			EPO; JPO; DERWENT	
_	11	(180/6.48 and mower) and controllers	USPAT;	2004/01/28 18:11
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	0	(180/6.48 and mower) and controllers and	USPAT;	2004/01/28 18:08
		servo	US-PGPUB;	
			EPO; JPO; DERWENT	
_	2	(180/6.48 and mower) and servo	USPAT;	2004/01/28 18:08
		,, ,,	US-PGPUB;	
			EPO; JPO;	
			DERWENT	0004/01/00 15 1
-	11	(180/6.48 and mower) and controller	USPAT;	2004/01/28 18:11
			US-PGPUB; EPO; JPO;	-
			DERWENT	
-	0	((180/6.48 and mower) and controller) and	USPAT;	2004/01/28 18:11
	1	servo	US-PGPUB;	
	1		EPO; JPO;	
	100	(100/6 40 and mover) and him	DERWENT	2004/01/28 18:12
-	42	(180/6.48 and mower) and bias	USPAT; US-PGPUB;	2004/01/20 10:12
			EPO; JPO;	
	1		DERWENT	[
-	78	180/6.44-6.62.ccls. and mower	USPAT;	2004/01/28 18:15
	1		US-PGPUB;	
			EPO; JPO;	
_	604015	180/(6.44-6.62).ccls. and mower	DERWENT	2004/01/20 10:15
1	684015	100/(0.44-0.02).CCIS. and mower	USPAT; US-PGPUB;	2004/01/28 18:15
			EPO; JPO;	
			DERWENT	
-	78	180/6.44-6.62.ccls. and mower	USPAT;	2004/01/28 18:16
	1		US-PGPUB;	
			EPO; JPO;	
_	95	180/6.2 and mower	DERWENT USPAT;	2004/01/28 18:16
-	1 33	1 100/0.2 and mower	US-PGPUB;	2004/01/20 10:10
	1		EPO; JPO;	
			DERWENT	
-	90	royal.xa.	USPAT;	2004/01/28 18:16
			US-PGPUB;	
			EPO; JPO; DERWENT	
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			1	10004/01/00 10 10
-	20	[·	USPAT	2004/01/28 18:18
		"3916625" "4242922" "4273206"	İ	
		"4322899" "4395878" "4514978"		
		"4565257" "4671376" "4875536" "4891941" "5101925" "RE34057"		
	1	"5848664" "5927424" "6126564"		
		"6374940" "6435522").PN.	4	
_	58		USPAT;	2004/01/28 18:21
		1007 01.10 4.14 1.12010 p10000002	US-PGPUB;	2001, 01, 20 10.21
			EPO; JPO;	
			DERWENT	
_	37	(180/6.48 and microprocessor) and	USPAT;	2004/01/28 18:21
		controller	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	37	(180/6.48 and microprocessor) and	USPAT;	2004/01/28 18:29
		controllers	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	5063	textron	USPAT;	2004/01/28 18:29
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	0004/01/00 == ==
-	132	textron and mower	USPAT;	2004/01/28 19:08
			US-PGPUB;	
			EPO; JPO;	
	1	2002-187425.NRAN.	DERWENT DERWENT	2004/01/28 19:03
-	1		USPAT	2004/01/28 19:03
	1	2002-225057.NRAN.	DERWENT	2004/01/28 19:05
	1 1	2002-225057.NRAN.	DERWENT	2004/01/28 19:07
_	1 1	2002-225057.NRAN.	DERWENT	2004/01/28 19:07
_	3	"6347502"	USPAT;	2004/01/28 19:10
		0517002	US-PGPUB;	2001,01,20 13.10
			EPO; JPO;	
			DERWENT	
-	9	("3063226" "3795094" "4102114"	USPAT	2004/01/28 19:08
		"4162606" "4307561" "4993216"		
1		"5060462" "5351467" "5433066").PN.		
-	200	56/\$.ccls. and microprocessor	USPAT;	2004/01/28 19:11
			US-PGPUB;	
			EPO; JPO;	
	100	15614	DERWENT	
-	102	1 · · · · · · · · · · · · · · · · · · ·	USPAT;	2004/01/28 19:11
		controller	US-PGPUB;	
			EPO; JPO;	
_	74	((56/\$.ccls. and microprocessor) and	DERWENT USPAT;	2004/01/28 19:11
	'4	controller) and hydraulic	US-PGPUB;	2004/01/20 19:11
		Soliciotici, and myaradite	EPO; JPO;	
			DERWENT	
-	13	(((56/\$.ccls. and microprocessor) and	USPAT;	2004/01/28 19:11
		controller) and hydraulic) and servo	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	1	"20030114270"	USPAT;	2004/02/04 15:14
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	2003-534133.NRAN.	DERWENT	2004/02/04 15:13
-	2	"20030114270"	USPAT;	2004/02/04 15:14
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	1.605	"doughight and rehighs and resturable	IBM TDB	2004/02/05 12 55
-	1685	"joystick" and vehicle and controller	USPAT;	2004/02/05 13:51
			US-PGPUB;	
			EPO; JPO;	
L		<u> </u>	DERWENT	<u></u> .

- 523 ("joystick" and vehicle and controller)					
- 313 (("joystick" and vehicle and controller) and hydraulic) and steering US-RCPUB; EPG; JPO; DERMENT USPAT; 2004/02/05 13:52 USPAT; 2004/02/05 14:23 USPAT; 2004/02/05 14:23 USPAT; 2004/02/05 14:23 USPAT; 2004/02/05 15:37 USPAT; 2004/02/05 14:34 USPAT; 2004/02/05 15:37 USPAT; 2004/02/05 17:08 USPAT; 2004/02/05 17:15	-	523	("joystick" and vehicle and controller)	USPAT;	2004/02/05 13:51
- 313 ("joystick" and vehicle and controller and hydraulic) and steering			and hydraulic	US-PGPUB;	
- 313 ("joystick" and vehicle and controller) USPAT; us-PGUB; EPG; JPO; and hydraulic) and steering us-PGUB; EPG; JPO; DERMENT uspat; us-PGUB; EPG; JPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO				EPO; JPO;	
- 99 ((("joystick" and vehicle and controller) and hydraulic) and steering				DERWENT	
- 99 ((("joystick" and vehicle and controller) and hydraulic) and steering	-	313	(("joystick" and vehicle and controller)	USPAT;	2004/02/05 13:52
- 99 ((("joystick" and vehicle and controller)				US-PGPUB:	
- 99 ((("joystick" and vehicle and controller) and hydraulic) and steering) and forward and backward usering input" - 391 180/417				· ·	
99					1
and hydraulic) and steering) and forward and backward and backward and backward 180/417 180/417 180/417 180/417 180/417 180/417 180/417 180/417 180/417 180/417 180/417 180/417 180/417 180/418 180/417 180/418 180/417 180/418 180/417 180/418 180/417 180/418 180/417 180/418 180/417 180/418 180	ł _	ا مو	///"ioustick" and webicle and controller \		2004/02/05 14:23
and backward - 391 180/417 - 391 180/417 - 6 ("3865208" "4317326" "4414794" USPAT; US-PGFUB; EPO; JPO; DERMENT USPAT; US-PGFUB; EPO; JPO; DERMENT USPAT; U		99			2004/02/03 14.23
- 391 180/417				1	1
- 391 180/417 USPAT; USPAT; 2004/02/05 15:37 USPAT; USPAT; 2004/02/05 15:37 USPAT; USPA			and backward	1	
- 6 ("3865208" "4317326" "4414794" US-PCPUB; EPO; JPO; DERWENT USPAT 2004/02/05 14:34 - 9 ("4046483" "4046484" "510820" USPAT 2004/02/05 14:39 - 5480258" "5567596" "5980833" "5934823" "567596" "6106193" PN. - 11 ("3633436" "378450" "4494621" USPAT 2004/02/05 14:42 "5375586" "586230" "5937897" "6238163" "3745497" "4599239" "5288561" "375586" "4241497" "4599239" "5288561" "375586" "4241497" "470794" "4736646" "5184464" "714762" USPAT 2004/02/05 14:44 "4341497" "4700794" "4736646" "5184464" "5184464" PN. - 13 5285861 URPN.	1	201	100/417	i e	2004/00/05 15 05
- 6 ("3865208" "4317326" "4414794" DERWENT USPAT 2004/02/05 14:34	-	391	180/41/		2004/02/05 15:37
- 6 ("3865208" "4317326" "4414794" DERWENT USPAT 2004/02/05 14:34 "448182" "448463614" "5098081").PN. USPAT 2004/02/05 14:34 2004/02/05 14:39 "5934823" "5934823" "5939833" "5934823" "5934823" "59367696" "6106193").PN. USPAT 2004/02/05 14:42 "4541497" "4699239" "5285861" "5898230" "59375686" "4494621" USPAT 2004/02/05 14:42 "4541497" "4790794" "4736646" "5184646"				· ·	
- 6 ("3365208" "4317326" "4414794" USPAT 4248182" "4258182" "4258182" "5108220" USPAT 2004/02/05 14:34 2004/02/05 14:39 2004/02/05 14:39 2004/02/05 14:39 2004/02/05 14:39 2004/02/05 14:39 2004/02/05 14:39 2004/02/05 14:39 2004/02/05 14:39 2004/02/05 14:39 2004/02/05 14:39 2004/02/05 14:39 2004/02/05 14:39 2004/02/05 14:42 2004/02/05 14:42 2004/02/05 14:42 2004/02/05 14:42 2004/02/05 14:42 2004/02/05 14:42 2004/02/05 14:44 2004/02/05 14:44 2004/02/05 14:44 2004/02/05 14:44 2004/02/05 14:44 2004/02/05 14:44 2004/02/05 15:37 2004/02/05 15:37 2004/02/05 15:37 2004/02/05 15:37 2004/02/05 15:37 2004/02/05 15:37 2004/02/05 16:23 2004/02/05 16:23 2004/02/05 16:23 2004/02/05 16:23 2004/02/05 16:25 2004/02/05 16:25 2004/02/05 16:25 2004/02/05 16:25 2004/02/05 16:25 2004/02/05 17:08 2004/02/05 17:08 2004/02/05 17:08 2004/02/05 17:15 2004/02/05 17:34 2004					
- 9 ("428182" "4453614" "5908081").PN.				DERWENT	
- 9 ("4046483" "4046484" "510820" USPAT 548025B" "5680250" *5890833" USPAT 548025B" "59967696" "6106193").PN. - 11 ("36334362" "37854550" "478449621" USPAT 2004/02/05 14:42 "4541497" "469239" "5285861" USPAT 2004/02/05 14:42 USPAT 2004/02/05 14:42 USPAT 2004/02/05 14:42 USPAT 2004/02/05 14:42 USPAT 2004/02/05 14:44 USPAT 2004/02/05 15:37 USPAT 2004/02/05 16:25 USPAT 2004/02/05 17:08 USPAT 2004/02/05 17:08 USPAT 2004/02/05 17:08 USPAT 2004/02/05 17:15 USPAT 2004/02/05 17:34 USPAT 2004/02	-	6	("3865208" "4317326" "4414794"	USPAT	2004/02/05 14:34
"5480258" "5632570" "5890833" "5934823" "9967696" "61016193").PN. 11	1	1	"4428182" "4453614" "5908081").PN.		
"5480258" "5632570" "5890833" "5934823" "9967696" "61016193").PN. 11	-	9	("4046483" "4046484" "5108220"	USPAT	2004/02/05 14:39
- 11 ("36334823" "3967696" "6106193").PN. USPAT 2004/02/05 14:42 "4541497" "469239" "5285861" "628263" "5385686" "5868230" "5387897" "6283263" "6328217").PN. USPAT 2004/02/05 14:42 "4541497" "4076090" "4174762" USPAT 2004/02/05 14:44 "5184646").PN. USPAT USPAT 2004/02/05 14:44 USPAT "5184646").PN. USPAT USP					
- 11					
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- "5375686" "5868230" "5937897" "6283263" "638127").PN. 7 ("3717212" "4076090" "4174762" USPAT "5184646").PN. - 13 5285861.URPN.			_ , , , , , , , , , , , , , , , , , , ,		
- "628363" "6328127").PN.					
- ("3717212" "4076090" "4174762" USPAT 2004/02/05 14:44 "4541497" "4700794" "4736646" USPAT 2004/02/05 14:44 "5184646").PN.					
- 13 528561.URPN. USPAT; 2004/02/05 14:44 2004/02/05 15:37 USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPGPUB; EPO; JPO; DERWENT USPAT;				HODAM	2004/02/05 14:44
- 13 528561.URPN 800 180/315 - 16 180/315 and microprocessor - 16 180/315 and sensitivity - 8 180/315 and decrease - 5 180/315 and decrease - 5 180/315 and "steering input" - 5 180/315 and bias - 5 180/315 and bias - 10 180/315 and gain - 11 180/315 and gain - 12 180/315 and gain - 13 ("2599814" "2939285" "3122025" USPGUB; EPO; JPO; DERWENT USPAT; USPAT; USPGUB; EPO; JPO; DERWENT USPAT; USPAT USPAT; USPAT USPAT USPAT; USPAT USPAT USPAT; USPAT	_	·	/ · - · - · - · · · · · · · · · · · · ·	USPAT	2004/02/05 14:44
- 13 5285861.URPN.					
- 800 180/315 USPAT; US-PGPUB; EPO; JPO; DERMENT USPAT					i
US-PGPUB; EPC; JPO; DERWENT USPAT; USPAT USPAT; USPAT USPA	-	i			
- 16 180/315 and microprocessor USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT 2004/02/05 17:15 US-PGPUB; EPO; JPO; DERWENT USPAT 2004/02/05 17:34 USPAT 2004	-	800	180/315	USPAT;	2004/02/05 15:37
- 16 180/315 and microprocessor USPAT; USPGPUB; EPO; JPO; DERWENT USPAT;				US-PGPUB;	
- 16 180/315 and microprocessor				EPO; JPO;	
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT USPAT 2004/02/05 17:15 USPAT 2004/02/05 17:34 USPAT 2004/02/				DERWENT	
EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT U	_	16	180/315 and microprocessor	USPAT;	2004/02/05 16:23
- 8 180/315 and sensitivity				US-PGPUB;	
- 8 180/315 and sensitivity USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT USPAT 2004/02/05 17:15 US-PGPUB; EPO; JPO; DERWENT USPAT 2004/02/05 17:34 "3131580" "3365886" "3438201" "3914938" "3924410") .PN.				EPO; JPO;	
US-PGPUB; EPC; JPO; DERWENT USPAT; US-PGPUB; EPC; JPO; DERWENT USPAT "33131580" "3365886" "3438201" "3628330" "3901031" "3529422" "3628330" "3901031" "3914938" "3924410").PN.				DERWENT	
US-PGPUB; EPC; JPO; DERWENT USPAT; US-PGPUB; EPC; JPO; DERWENT USPAT "33131580" "3365886" "3438201" "3628330" "3901031" "3529422" "3628330" "3901031" "3914938" "3924410").PN.	_	Í 8	180/315 and sensitivity	USPAT;	2004/02/05 16:25
EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USPAT USPAT USPAT USPAT USPAT USPAT 2004/02/05 17:15 USPAT USPAT USPAT USPAT 2004/02/05 17:34 "3131580" "33523419" "3529422" "3628330" "3901031" "3914938" "3924410").PN.					
- 56 180/315 and decrease					
- 56 180/315 and decrease USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USPAT 2004/02/05 17:34 "3131580" "33365886" "3438201" USPAT 2004/02/05 17:34 "33478513" "3523419" "3529422" "3628330" "3901031" "3914938" "3924410").PN.					
US-PGPUB; EPO; JPO; DERWENT USPAT; 2004/02/05 17:15 US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT 2004/02/05 17:34 "3131580" "3365886" "3438201" "3478513" "3523419" "3529422" "3628330" "3901031" "3914938" "3924410").PN.	_	56	180/315 and decrease	i .	2004/02/05 17:08
EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT USPA				1	= 101, 12, 00 4, 100
DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT USPAT 2004/02/05 17:15 US-PGPUB; EPO; JPO; DERWENT USPAT 2004/02/05 17:34 USPAT 2004/02/05 17:34 USPAT 2004/02/05 17:34				· ·	
- 5 180/315 and "steering input" - 53 180/315 and bias - 10 180/315 and gain - 10 180/315 and gain - 11 ("2599814" "2939285" "3122025" USPAT; USPAT USPAT; USPAT - 13 ("2599814" "2939285" "3122025" USPAT					
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT USPAT 2004/02/05 17:15 US-PGPUB; EPO; JPO; DERWENT USPAT USPAT 2004/02/05 17:34 "3131580" "3365886" "3438201" "3478513" "3523419" "3529422" "3628330" "3901031" "3914938" "3924410").PN.	1	-	180/315 and "steering input"		2004/02/05 17:15
EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT 2004/02/05 17:15 US-PGPUB; EPO; JPO; DERWENT USPAT USPAT 2004/02/05 17:34 "3131580" "3365886" "3438201" "3478513" "3523419" "3529422" "3628330" "3901031" "3914938" "3924410").PN.	_	,	1 100/010 and Sceeting input		2004/02/03 17:15
- 53 180/315 and bias DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT 2004/02/05 17:15 US-PGPUB; EPO; JPO; DERWENT USPAT USPAT 2004/02/05 17:34 "3131580" "3365886" "3438201" "3478513" "3523419" "3529422" "3628330" "3901031" "3914938" "3924410").PN.			· ·		
- 53 180/315 and bias USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT USPAT USPAT 2004/02/05 17:15 US-PGPUB; EPO; JPO; DERWENT USPAT USPAT USPAT 2004/02/05 17:34 "3131580" "3365886" "3438201" "3478513" "3523419" "3529422" "3628330" "3901031" "3914938" "3924410").PN.		•			
- 10 180/315 and gain			100/315 and him		2004/00/05 17 15
- 10 180/315 and gain	-	53	TRU/3TD aud bias	1	2004/02/05 17:15
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